

	LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		ATTY. DOCKET NO. 10239-010	APPLICATION NO. 09/783,487
	APPLICANT Serafini			
	FILING DATE February 14, 2001		GROUP 1645 1632	

U.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	
9w	AA	4,736,866	4/12/88	Leder et al.	—
	AB	5,272,071	12/21/93	Chappel	—
	AC	5,387,742	2/7/95	Cordell	—
	AD	5,464,764	11/ 7/95	Capecchi et al.	—
	AE	5,487,992	1/30/96	Capecchi et al.	—
	AF	5,565,186	10/15/96	Prusiner et al.	—
	AG	5,627,059	5/6/97	Capecchi et al.	—
	AH	6,110,711	8/29/00	Serafini et al.	—
	AI	PCT/US02/07294	3/12/02	Serafini (PCT designating US)	—

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
9w	AJ	WO 90/11354	10/4/90	PCT				
	AK	WO 91/01140	2/7/91	PCT				
	AL	WO 91/06667	5/16/91	PCT				
	AM	WO 93/04169	3/4/93	PCT				
	AN	WO 98/59060	12/30/98	PCT				
	AO	WO 99/29877	6/17/99	PCT				
	AP	WO 01/05962	1/25/01	PCT				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)		
9w	AQ	Agha-Mohammadi and Lotze, 2000, "Regulatable systems: applications in gene therapy and replicating viruses", J. Clin. Invest. 105(9): 1177-83
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	AS	Bond et al., 2000, "Respiration and parturition affected by conditional overexpression of the Ca ²⁺ -activated K ⁺ channel subunit, SK3", Science 289: 1942-46
	AT	Bradley, 1991, "Modifying the mammalian genome by gene targeting", Curr. Opin. Bio/Technol. 2: 823-29
	AU	Chrast et al., 1999, "Linearization and purification of BAC DNA for the development of transgenic mice", Transgenic Research 8:147-150
	AV	Gingrich and Roder, 1998, "Inducible gene expression in the nervous system of transgenic mice", Annu. Rev. Neurosci. 21: 377-405

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AW	Gossen and Bujard, 1992, "Tight control of gene expression in mammalian cells by tetracycline-responsive promoters", Proc. Natl. Acad. Sci. USA 89: 5547-51
AX	Hansbrough <i>et al.</i> , 1993, "Transgenic mouse model for studying the lineage relationships and differentiation program of type II pneumocytes at various stages of lung development", J. Biol. Chem. 268(13): 9762-70
AY	Heintz, 2000, "Analysis of mammalian central nervous system gene expression and function using bacterial artificial chromosome-mediated transgenesis", Hum. Mol. Genet. 9(6): 937-43
AZ	Jessen <i>et al.</i> , 1998, "Modification of bacterial artificial chromosomes through Chi- stimulated homologous recombination and its application in zebrafish transgenesis", Proc. Natl. Acad. Sci. USA 95: 5121-5126
BA	Kaufman <i>et al.</i> , 1999, "Transgenic Analysis of a 100 kb Human Beta Globin Cluster Containing DNA Fragment Propagated as a Bacterial Artificial Chromosome", Blood 94: 3178-3184
BB	Mullins <i>et al.</i> , 1997, "Efficient Cre lox linearisation of BACS: applications to physical mapping and generation of transgenic animals", Nucl. Acids Res. 25: 2539-2540
BC	Muyrers <i>et al.</i> , 1999, "Rapid modification of bacterial artificial chromosomes by ET-recombination", Nucleic Acids Res. 27(6): 1555-57
BD	Nielsen <i>et al.</i> , 1999, "A New Approach for Studying Gene Regulation by Distant DNA Elements in Transgenic Mice", Scand. J. Clin. Lab Invest. 59: Supp 229:33-40
BE	Nielsen <i>et al.</i> , 1997, "Human Apolipoprotein B Transgenic Mice Generated with 207 and 145 Kilobase Pair Bacterial Artificial Chromosomes", J. of Biolog. Chem. 272:29752-29758
BF	Payne <i>et al.</i> , 1999, "Manipulating Large Genomic clones via in vivo recombination in bacteria", J. Human Hypertension 13:845-848
BG	Shirai <i>et al.</i> , 1996, "A gene trap strategy for identifying the gene expressed in the embryonic nervous system", Zool. Science 13: 277-83.
BH	Shockett <i>et al.</i> , 1995, "A modified tetracycline-regulated system provides autoregulatory, inducible gene expression in cultured cells and transgenic mice", Proc. Natl. Acad. Sci. USA 92: 6522-26
BI	Thomas and Capecchi, 1987, "Site-directed mutagenesis by gene targeting in mouse embryo-derived stem cells", Cell 51: 503-12.
BJ	Urlinger <i>et al.</i> , 2000, "Exploring the sequence space for tetracycline-dependent transcriptional activators: novel mutations yield expanded range and sensitivity", Proc. Natl. Acad. Sci. USA 97(14): 7963-68
BK	Wells <i>et al.</i> , 1999, "Codon optimization, genetic insulation, and an rTA reporter improve performance of the tetracycline switch", Transgenic Res. 8(5): 371-81
BL	Yang <i>et al.</i> , 1997, "Homologous recombination based modification in Escherichia coli and germline transmission in transgenic mice of a bacterial artificial chromosome", Nature Biotechnol. 15: 859-865
BM	Yang <i>et al.</i> , 1999, "BAC-mediated gene-dosage analysis reveals a role for Zipr1 (Ru49/Zfp38) in progenitor cell proliferation in cerebellum and skin", Nature Genetics 22: 327-35
BN	Yu <i>et al.</i> , 1999, "Coordinate Regulation of RAG1 and RAG2 by Cell Type Specific DNA Elements 5 of RAG 2", Science 285:1080-1084
BO	Zhu <i>et al.</i> , 2000, "Genomic Interval engineering of mice identifies a novel modulator of triglyceride production", PNAS 97: 1137-11422

EXAMINER

Joe W. Antach

DATE CONSIDERED

9/16/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.